WEST Refine Search Page 1 of 1

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(wavelength adj4 distribut\$) and (optical wavelength adj3 distribut\$) and (light source near12 display)	3

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

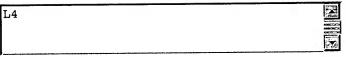
US OCR Full-Text Database

Database: EPO Abstracts Database JPO Abstracts Database

Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:











Search History

DATE: Monday, July 03, 2006 Printable Copy Create Case

side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=F	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L4</u>	(wavelength adj4 distribut\$) and (optical wavelength adj3 distribut\$) and (light source near12 display)	3	<u>L4</u>
<u>L3</u>	L1 and (wavelength adj4 distribut\$) and (optical wavelength adj3 distribut\$)	4	<u>L3</u>
<u>L2</u>	L1 and (wavelenght adj4 distribut\$) and (optical wavelength adj3 distribut\$)	0	<u>L2</u>
<u>L1</u>	(((display or screen) near9 (chroma or chromiance or color)) same (light\$ or light source or external light))	60327	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L3 and external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and	1
(color adj7 display)	

US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database US OCR Full-Text Database

Database:

EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

4				2
				COURT
				100000
				ACMINICAN
				F









Search History

DATE: Monday, July 03, 2006 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	<u>Set</u> <u>Name</u> result set
DB=B	PGPB; PLUR=YES; OP=ADJ		
<u>L4</u>	L3 and external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and (color adj7 display)	1	<u>L4</u>
<u>L3</u>	(Yoshida, Yasuhiro).in. or (Yamamoto, Yoichi).in. and wavelength distribution and external light and optical wavelength	28	<u>L3</u>
<u>L2</u>	(external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and (color adj7 display)).clm.	1	<u>L2</u>
<u>L1</u>	(wavelength distribution and external light and optical wavelength).clm.	0	<u>L1</u>

END OF SEARCH HISTORY

WEST Search History

Hide Items Restore Clear Cancel

DATE: Monday, July 03, 2006

Hide?	<u>Set</u> <u>Name</u>	Query	<u>Hit</u> Count
	DB=Pc	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
G	L9	L8 and external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and (color adj7 display)	1
	L8	(Yoshida, Yasuhiro).in. or (Yamamoto, Yoichi).in. and wavelength distribution and external light and optical wavelength	501
	L7	(vanwelzen, james).in. and external light	0
	L6	(vanwelzen, james).in. and external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and (color adj7 display)	0
	DB=P	GPB; PLUR=YES; OP=ADJ	
	L5	(vanwelzen, james).in. and external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and (color adj7 display)	0
	L4	L3 and external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and (color adj7 display)	1
	L3	(Yoshida, Yasuhiro).in. or (Yamamoto, Yoichi).in. and wavelength distribution and external light and optical wavelength	28
	L2	(external light and (conver\$ adj7 chrominance) and (characteristic adj7 light) and (color adj7 display)).clm.	1
	L1	(wavelength distribution and external light and optical wavelength).clm.	0

END OF SEARCH HISTORY